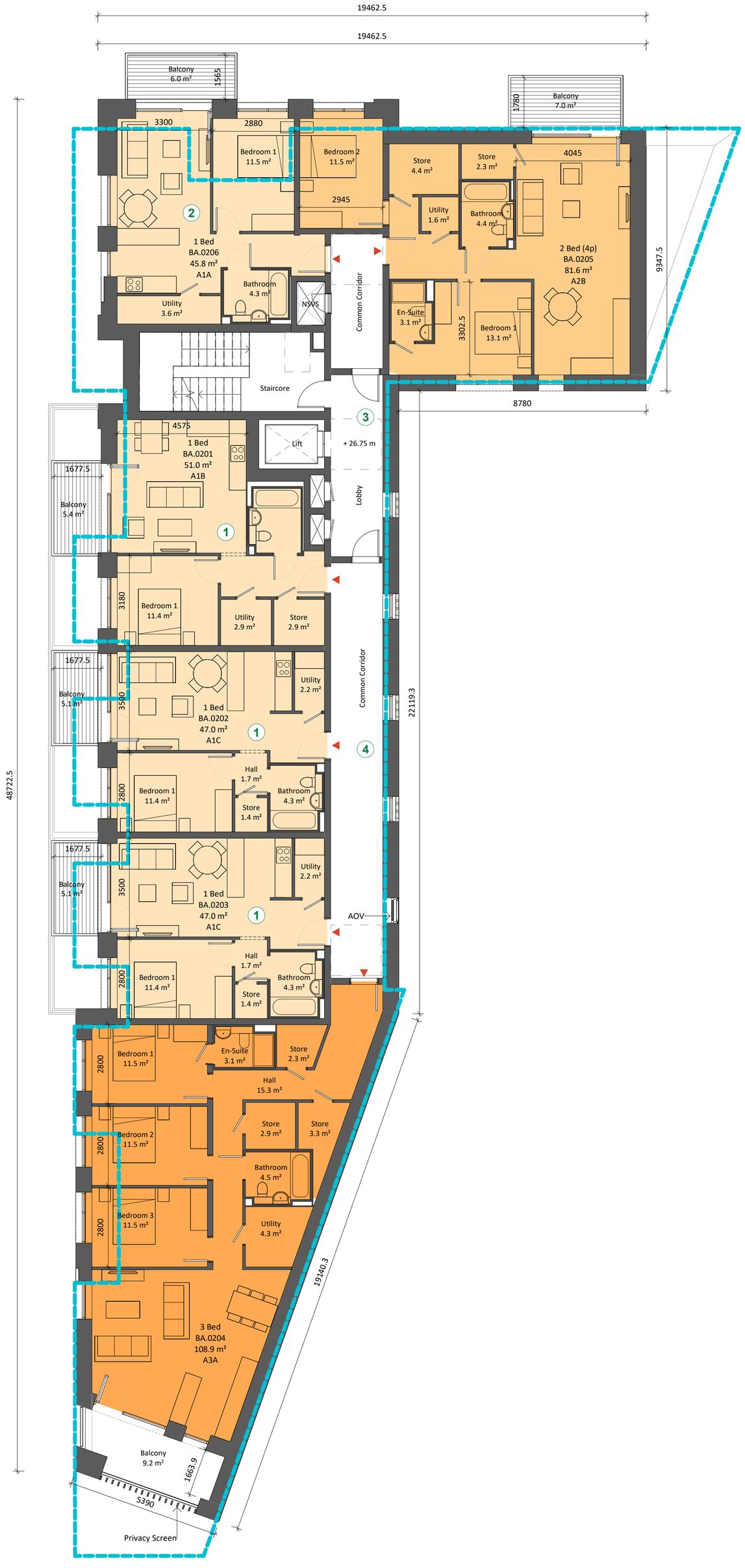


Amendments

1. Permitted studio apartment converted to 1-bed apartment
2. Permitted 2-bed apartment converted to 1-bed apartment
3. Reconfiguration of core layout resulting from design development
4. Reconfiguration of layout resulting from design development and preferred construction methodology.

PW5 - Proposed Level 02

Outline of Extant Permission (ABP-308917-20 DCC Ref: SHD0031/20)

All levels (in meters) are related to Malin head. All dimensions in millimeters.
Figured dimensions only are to be taken from this drawing.
Please refer to Engineers Report for site services and any other engineering proposals.
Please refer to Landscape Architects drawings for landscape proposals.

Revision Description	Date	Rev. No.	Issued by
LRD Amendment Application	09-10-2026	A3-C01	MM
LRD Amendment Application	20-10-2026	A3-C02	MM

Any reference to fire safety design or performance is presented for coordination purposes only. Refer only to the granted Fire Safety Certificate, and fire consultant's information for fire safety design, specification and performance.

Figured dimensions only to be used. This drawing is copyright of O'Mahony Pike Architects Ltd. All information is shared as per approved use in accordance with ISO19650-2:2018, Table 5; Standard Codes for Suitability of Models and Documents and the BEP. If the 'Status' field is empty, this information has been shared at S0 - WIP.

o'mahony pike

architecture|urban design
email: info@omahonypike.com
tel: +353 1 202 7400
fax: +353 1 283 0822
www.omahonypike.com

Dublin
The Chapel
Mount St. Anne's
Milltown, Dublin 6
D06 XN52 Ireland

Cork
One South Mall
Cork City
Co. Cork
T12 CCN3 Ireland

Project Code:	25068B	**Scale @ A1:**	1 : 100
Project Lead:	CK	**Date:**	20-10-2026
Drawn By:	MIB	**Revision:**	A3-C02
Job No.:	25068B	**Status:**	A3
Purpose:	Planning		

Project: Player Wills
Location: Former Player Wills Site, South Circular Road, Dublin 8
Client: CWTC Multi Family ICAV

Drawing Title: PW5 - Proposed Level 02
Drawing No.: 25068B-OMP-PW5-02-DR-A-1002

Source file: Autodesk Docs://25068B - PW 4 & 5/PW5-OMP-ZZ-ZZ-M3-A-0001.rvt